

## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

OFFICE OF PESTICIDE PROGRAMS REGISTRATION DIVISION (7505P)

August 18, 2020

## MEMORANDUM

**SUBJECT**: Evaluation of Inert Ingredient in SURFACEWISE 2 (COMBO-A2015)

Section 18 No.: 20TX04

**FROM**: Kerry Leifer, Chief

Chemistry, Inerts, and Toxicology Assessment Branch

Registration Division (7505P)

**TO**: Andrea Conrath

**Emergency Response Team** 

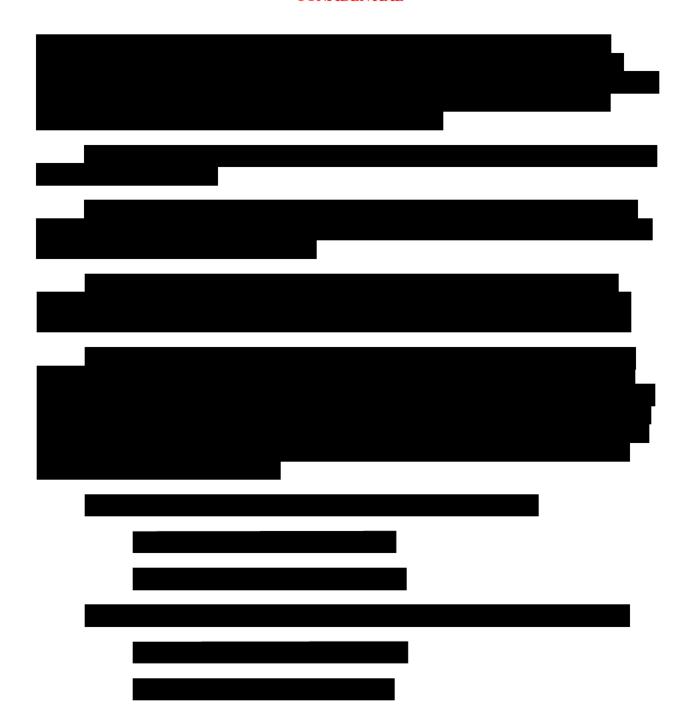
Minor Use and Emergency Response Branch

Registration Division (7505P)

An Emergency Exemption Request was submitted to the Agency for under Section 18 of FIFRA for a Public Health Exemption for the use of an unregistered pesticide product (SurfaceWise2®) for control of coronavirus and to reduce the spread of COVID-19 on hard, non-porous surfaces in aircraft and facilities owned or controlled by American Airlines in Texas. As part of the evaluation of the Section 18 request, it was determined that the product formulation contains an inert ingredient, that is not listed as an approved inert in

The Chemistry, Inerts, and Toxicology Assessment Branch (CITAB) has been asked to

evaluate the risks associated with the use of		
as an inert ingredient in the subject	product, under the o	conditions associated with the
Section 18 request.		
	Exposures to app	plicators of a pesticide product
containing may occur via the inhala	tion or dermal routes	s. It is also possible that the
general population are exposed by the dermal and inhalation routes during application or		
following application of a pesticide product	containing	No oral exposure is anticipated
for either workers or the general population.		



The proposed product use information provided with the Emergency Exemption request (draft label dated 7/26) indicates that the product will be used to treat up to 80 million square feet of surface area (20 million square feet treated up to 4 times) inside American Airlines Aircraft and facilities in the state of Texas. 6250 gallons of SurfaceWise2, applied at a rate of 3200 square feet per gallon, will cover 20 million square feet per application.

Maximum Total Usage: Four -6250 gallon applications = 25,000 total gallons of SurfaceWise2, approx. 1575 pounds ai. (0.063 pounds of ai per gallon of SurfaceWise2).

## CONFIDENTIAL

